



# TRƯƠNG VĂN TUẤN

JAVA WEB DEVELOPER

## CAREER OBJECTIVE

Hello, my name is Tuan. I come from Ha Tinh. I'm on the learning journey to becoming a Java Web Developer and beyond to be a Java Expert. Loving the use of Linux and Open Sources and wish possible to contribute to open source projects someday.

I am a self-motivated, hardworking developer and so excited to begin my career path by looking for an internship/fresher at a Company composed of driven professionals. I am looking to explore my career options in the IT sector as a Java Backend Developer.

## WORK EXPERIENCE

### ECOWALL | MY FIRST WEBSITE

In 2015, while working as a wallcovering installer (thợ dán tường). I built my first website with Joomla and named it ecowall.vn, I used it to sell wallcovering. I bought a template, hosting, domain name and started learning how to build a complete website. The website is running smoothly, and some customers have called me to make an order. But then I don't have money to buy supplies. Although it has been discontinued, I have found some pictures of it to show you, if you are interested. [Images](#)

### HOMEVALUES | ONE MORE TIME

While working as a shipper in a warehouse, I built another website using Magento intending to be able to sell products by myself without having to work as a shipper. I also bought a template mostly related to what I needed and installed it according to the instructions. This time I built it on localhost and realized it was too complicated to do alone. Although it can not launch, I learned a lot from it.

## PERSONAL PROJECT

### [See more projects](#)

### GG-ADMIN | ECOMMERCE WEBSITE ADMIN [source code](#)

Web admin used to operate and management e-commerce sites: product, orders, marketing, user management.

Back-end:

- Languages: Java.
- Framework: Spring Framework, Spring JPA, Spring Security.
- Database: PostgreSQL, H2, Hibernate, Elasticsearch, Redis.
- Library: MapStruct, Lombok, Swagger, Mockito, JUnit

Front-end:

- Framework: VueJS, Element UI.
- Template: [vue-element-admin](#)

### ATM BANKING | JAVACORE [source code](#)

The command-line application simulates the atm functions with account creation, deposit/withdrawal, saving account, bank settlement.

- Languages: Java.
- Tools: Maven, PlantUML.

## CERTIFICATES

### JAVA PROGRAMING I

Completed the course [Java Programing 1](#) | Free online course from University of Helsinki

### JAVA PROGRAMING II

Completed the course [Java Programing 2](#) | Free online course from University of Helsinki

## LIÊN LẠC



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## EDUCATION

### Java Web Developer, 2020 - 2021

TechMaster Viet Nam

### Java Programing, 2020

Free online course from University of Helsinki

## SKILLS

- Language: Java, HTML, CSS.
- Framework: Spring Boot, Spring Framework.
- Testing: JUnit, Mockito, Testcontainer.
- Databases: PostgreSQL, MySQL, Hibernate.
- Git - GitHub - GitLab
- Linux, Docker, Docker Swarm.